From: Sent:

Fredman, Jeffrey

Thursday, January 31, 2002 9:30 AM

To: Subject: STIC-ILL 09/747,165

Please send me the following references:

L4 ANSWER 13 OF 34 MEDLINE **DUPLICATE 8** 

Monitoring of BCR-ABL expression using real-time RT-PCR in CML after bone marrow or peripheral blood stem cell transplantation.

SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9. Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 14 OF 34 MEDLINE

Detection of BCR-ABL transcripts in chronic myeloid leukemia (CML) using a 'real time' quantitative RT-PCR assay

SO LEÚKEMIA, (1999 Jun) 13 (6) 957-64. Journal code: LEU: 8704895, ISSN: 0887-6924.

L4 ANSWER 15 OF 34

**DUPLICATE 9** 

MEDLINE Bcr-abl protein detection in peripheral blood mononuclear cells for follow-up of chronic myelogenous leukaemia patients.

SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54. Journal code: ERF; 8703985. ISSN: 0902-4441.

L4 ANSWER 17 OF 34 MEDLINE **DUPLICATE 11** 

- TI Quantitation of minimal residual disease in Philadelphia chromosome positive chronic myeloid leukaemia patients using real-time quantitative RT-PCR.
- SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74. Journal code: AXC; 0372544. ISSN: 0007-1048.
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- TI Measurement of the residual BCR-ABL mRNA during long term bone marrow culture using competitive polymerase-chain reaction.
- SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164. ISSN: 0353-9504.

L4 ANSWER 22 OF 34 MEDLINE

**DUPLICATE 13** 

TI Comparison of genomic DNA and cDNA for detection of residual disease after treatment of chronic myeloid leukemia with allogeneic bone marrow transplantation.

SO BLOOD, (1996 Mar 15) 87 (6) 2588-93.

Journal code: A8G; 7603509. ISSN: 0006-4971.

L4 ANSWER 23 OF 34 MEDLINE **DUPLICATE 14** 

TI Reverse transcription/polymerase chain reaction (RT/ PCR) amplification of very small numbers of transcripts: the risk in misinterpreting negative results.

SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21. Journal code: LEU; 8704895. ISSN: 0887-6924.

- L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- TI Detection of the BCR/abl gene rearrangement by reverse transcriptase based polymerase chain reaction.

SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp. 241-247.

ISSN: 1225-8687.

- L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- An optimized multiplex polymerase chain reaction ( PCR) for detection of BCR-ABL fusion mRNAs in haematological disorders.
- SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

STIC-ILL AU 1655

BC643. L49

From: Sent:

Fredman, Jeffrey

Thursday, January 31, 2002 9:30 AM

To: Subject: STIC-ILL 09/747,165

Please send me the following references:

L4 ANSWER 13 OF 34 MEDLINE

**DUPLICATE 8** 

I Monitoring of BCR-ABL expression using real-time RT-PCR in CML after bone marrow or peripheral blood stem cell transplantation.

SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9.

Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 14 OF 34 MEDLINE

TI Detection of BCR-ABL transcripts in chronic myeloid leukemia (CML) using a 'real time' quantitative RT-PCR assay.

SO LEUKEMIA, (1999 Jun) 13 (6) 957-64. Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 15 OF 34 MEDLINE

**DUPLICATE 9** 

TI Bcr-abl protein detection in peripheral blood mononuclear cells for follow-up of chronic myelogenous leukaemia patients.

SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54. Journal code: ERF; 8703985. ISSN: 0902-4441.

L4 ANSWER 17 OF 34 MEDLINE

**DUPLICATE 11** 

- TI Quantitation of minimal residual disease in Philadelphia chromosome positive chronic myeloid leukaemia patients using real-time quantitative RT-PCR.
- SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74. Journal code: AXC; 0372544. ISSN: 0007-1048.
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- TI Measurement of the residual BCR-ABL mRNA during long term bone marrow culture using competitive polymerase-chain reaction
- SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164. ISSN: 0353-9504.
- L4 ANSWER 22 OF 34 MEDLINE

**DUPLICATE 13** 

- TI Comparison of genomic DNA and cDNA for detection of residual disease after treatment of chronic myeloid leukemia with allogeneic bone marrow transplantation.
- SO BLOOD, (1996 Mar 15) 87 (6) 2588-93. Journal code: A8G; 7603509. ISSN: 0006-4971.

t4 ANSWER 23 OF 34 MEDLINE

**DUPLICATE 14** 

TI Reverse transcription/polymerase chain reaction (RT/ PCR) amplification of very small numbers of transcripts: the risk in misinterpreting negative results.

SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21. Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI Detection of the BCR/abl gene rearrangement by reverse transcriptase based polymerase chain reaction.

SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp. 241-247.

ISSN: 1225-8687.

L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI An optimized multiplex polymerase chain reaction ( PCR) for detection of BCR-ABL fusion mRNAs in haematological disorders.

SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

#### AU 1655 STIC-ILL

From: Sent:

Fredman, Jeffrey

Thursday, January 31, 2002 9:30 AM

To: Subject: STIC-ILL 09/747,165

Please send me the following references:

L4 ANSWER 13 OF 34 MEDLINE

**DUPLICATE 8** 

TI Monitoring of BCR-ABL expression using real-time RT-PCR

in CML after bone marrow or peripheral blood stem cell transplantation.

SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9. Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 14 OF 34 MEDLINE
TI Detection of BCR-ABL transcripts in chronic myeloid leukemia (CML) using a 'real time' quantitative RT-PCR assay

SO LEÚKEMIA, (1999 Jun) 13 (6) 957-64. Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 15 OF 34

**DUPLICATE 9** 

MEDLINE Bcr-abl protein detection in peripheral blood mononuclear cells for follow-up of chronic myelogenous leukaemia patients.

SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54. Journal code: ERF; 8703985. ISSN: 0902-4441.

L4 ANSWER 17 OF 34 MEDLINE **DUPLICATE 11** 

- TI Quantitation of minimal residual disease in Philadelphia chromosome positive chronic myeloid leukaemia patients using real-time quantitative RT-PCR.
- SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74. Journal code: AXC; 0372544. ISSN: 0007-1048.
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- TI Measurement of the residual BCR-ABL mRNA during long term bone marrow culture using competitive polymerase-chain
- SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164. ISSN: 0353-9504.

L4 ANSWER 22 OF 34 MEDLINE

**DUPLICATE 13** 

- TI Comparison of genomic DNA and cDNA for detection of residual disease after treatment of chronic myeloid leukemia with allogeneic bone marrow transplantation.
- SO BLOOD, (1996 Mar 15) 87 (6) 2588-93. Journal code: A8G; 7603509. ISSN: 0006-4971.

L4 ANSWER 23 OF 34 MEDLINE

**DUPLICATE 14** 

TI Reverse transcription/polymerase chain reaction (RT/ PCR) amplification of very small numbers of transcripts: the risk in misinterpreting negative results

SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21. Journal code: LEU; 8704895. ISSN: 0887-6924.

- L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- Detection of the BCR/abl gene rearrangement by reverse transcriptase based polymerase chain reaction.
- SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp. 241-247.

ISSN: 1225-8687.

- L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- An optimized multiplex polymerase chain reaction ( PCR) for detection of BCR-ABL fusion mRNAs in haematological disorders.
- SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

1

From:

Fredman, Jeffrev

Sent:

Thursday, January 31, 2002 9:30 AM

To: Subject:

STIC-ILL 09/747,165

## Please send me the following references:

L4 ANSWER 13 OF 34 MEDLINE

**DUPLICATE 8** 

TI Monitoring of BCR-ABL expression using real-time RT-PCR

in CML after bone marrow or peripheral blood stem cell transplantation.

SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9.

Journal code: LEU; 8704895. ISSN: 0887-6924.

# L4 ANSWER 14 OF 34 MEDLINE

TI Detection of BCR-ABL transcripts in chronic myeloid leukemia (CML) using a 'real time' quantitative RT-PCR assay

SO LEÚKEMIA, (1999 Jun) 13 (6) 957-64.

Journal code: LEU; 8704895. ISSN: 0887-6924.

# L4 ANSWER 15 OF 34 MEDLINE

**DUPLICATE 9** 

TI Bcr-abl protein detection in peripheral blood mononuclear cells for follow-up of chronic myelogenous leukaemia patients.

SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54. Journal code: ERF; 8703985. ISSN: 0902-4441.

#### L4 ANSWER 17 OF 34 MEDLINE

**DUPLICATE 11** 

- TI Quantitation of minimal residual disease in Philadelphia chromosome positive chronic myeloid leukaemia patients using real-time quantitative RT-PCR.
- SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74. Journal code: AXC; 0372544. ISSN: 0007-1048.
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- TI Measurement of the residual BCR-ABL mRNA during long term bone marrow culture using competitive polymerase-chain reaction.
- SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164. ISSN: 0353-9504.

### L4 ANSWER 22 OF 34 MEDLINE

**DUPLICATE 13** 

- TI Comparison of genomic DNA and cDNA for detection of residual disease after treatment of chronic myeloid leukemia with allogeneic bone marrow transplantation.
- SO BLOOD, (1996 Mar 15) 87 (6) 2588-93. Journal code: A8G; 7603509. ISSN: 0006-4971.

## L4 ANSWER 23 OF 34 MEDLINE

**DUPLICATE 14** 

- TI Reverse transcription/polymerase chain reaction (RT/ PCR) amplification of very small numbers of transcripts: the risk in misinterpreting negative results.
- SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21. Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- TI Detection of the BCR/abl gene rearrangement by reverse transcriptase based polymerase chain reaction.
- SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp. 241-247.

ISSN: 1225-8687.

- L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- TI An optimized multiplex polymerase chain reaction ( PCR) for detection of BCR-ABL fusion mRNAs in haematological disorders.
- SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

HU1653 STIC-ILL

From:

Fredman, Jeffrey

Sent:

Thursday, January 31, 2002 9:30 AM

To: Subject: STIC-ILL 09/747.165

Please send me the following references:

L4 ANSWER 13 OF 34 MEDLINE **DUPLICATE 8** 

TI Monitoring of BCR-ABL expression using real-time RT-PCR in CML after bone marrow or peripheral blood stem cell transplantation.

SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9.

Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 14 OF 34 MEDLINE

TI Detection of BCR-ABL transcripts in chronic myeloid leukemia (CML) using a 'real time' quantitative RT-PCR assay

SO LEÚKEMIA, (1999 Jun) 13 (6) 957-64. Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 15 OF 34 MEDLINE

**DUPLICATE 9** 

Bcr-abl protein detection in peripheral blood mononuclear cells for follow-up of chronic myelogenous leukaemia patients.

SO EUROPÉAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54. Journal code: ERF; 8703985. ISSN: 0902-4441.

L4 ANSWER 17 OF 34 MEDLINE DUPLICATE 11

- TI Quantitation of minimal residual disease in Philadelphia chromosome positive chronic myeloid leukaemia patients using real-time quantitative RT-PCR.
- SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74. Journal code: AXC; 0372544. ISSN: 0007-1048.
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- TI Measurement of the residual BCR-ABL mRNA during long term bone marrow culture using competitive polymerase-chain reaction.
- SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164. ISSN: 0353-9504.

L4 ANSWER 22 OF 34 MEDLINE **DUPLICATE 13** 

- TI Comparison of genomic DNA and cDNA for detection of residual disease after treatment of chronic myeloid leukemia with allogeneic bone marrow transplantation.
- SO BLOOD, (1996 Mar 15) 87 (6) 2588-93. Journal code: A8G; 7603509. ISSN: 0006-4971.

L4 ANSWER 23 OF 34 MEDLINE **DUPLICATE 14** 

TI Reverse transcription/polymerase chain reaction (RT/ PCR) amplification of very small numbers of transcripts: the risk in misinterpreting negative results.

SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21. Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI Detection of the BCR/abl gene rearrangement by reverse transcriptase based polymerase chain reaction.

SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp. 241-247.

ISSN: 1225-8687.

L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

An optimized multiplex polymerase chain reaction ( PCR) for detection of BCR-ABL fusion mRNAs in haematological disorders.

SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

# AU1655 STIC-ILL

From:

Fredman, Jeffrey

Sent:

Thursday, January 31, 2002 9:30 AM

To: Subject:

STIC-ILL 09/747,165

Please send me the following references:

L4 ANSWER 13 OF 34 MEDLINE

**DUPLICATE 8** 

TI Monitoring of BCR-ABL expression using real-time RT-PCR

in CML after bone marrow or peripheral blood stem cell transplantation.

SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9.

Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 14 OF 34 MEDLINE

TI Detection of BCR-ABL transcripts in chronic myeloid leukemia (CML) using a 'real time' quantitative RT-PCR

SO LEUKEMIA, (1999 Jun) 13 (6) 957-64.

Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 15 OF 34 MEDLINE **DUPLICATE 9** 

TI Bcr-abl protein detection in peripheral blood mononuclear cells

for follow-up of chronic myelogenous leukaemia patients.

SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54. Journal code: ERF; 8703985. ISSN: 0902-4441.

MEDLINE L4 ANSWER 17 OF 34

**DUPLICATE 11** 

- TI Quantitation of minimal residual disease in Philadelphia chromosome positive chronic myeloid leukaemia patients using real-time quantitative RT-PCR.
- SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74. Journal code: AXC; 0372544. ISSN: 0007-1048.
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
- TI Measurement of the residual BCR-ABL mRNA during long term bone marrow culture using competitive polymerase-chain reaction.
- SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164. ISSN: 0353-9504.

L4 ANSWER 22 OF 34 MEDLINE

**DUPLICATE 13** 

- TI Comparison of genomic DNA and cDNA for detection of residual disease after treatment of chronic myeloid leukemia with allogeneic bone marrow transplantation.
- SO BLOOD, (1996 Mar 15) 87 (6) 2588-93. Journal code: A8G: 7603509. ISSN: 0006-4971.

L4 ANSWER 23 OF 34 MEDLINE **DUPLICATE 14** 

- Reverse transcription/polymerase chain reaction (RT/ PCR) amplification of very small numbers of transcripts: the risk in misinterpreting negative results.
- SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21. Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI Detection of the BCR/abl gene rearrangement by reverse

transcriptase based polymerase chain reaction.

SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp. 241-247.

ISSN: 1225-8687

BRIZII

380**94**4

L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

An optimized multiplex polymerase chain reaction ( PCR) for detection of BCR-ABL fusion mRNAs in haematological disorders.

SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

ISSN: 0887-6924.

RB145, A2B50

L4 ANSWER 29 OF 34 MEDLINE **DUPLICATE 18** TI In patients with BCR-ABL-positive ALL in CR peripheral blood contains less residual disease than bone marrow: implications for autologous BMT.

SO ANNALS OF HEMATOLOGY, (1994 Feb) 68 (2) 85-7. Journal code: A2P; 9107334. ISSN: 0939-5555.

L4 ANSWER 30 OF 34 MEDLINE **DUPLICATE 19** 

TI Quantitative determination of the hybrid Bcr-Abl RNA in patients

with chronic myelogenous leukaemia under interferon therapy.

SO BRITISH JOURNAL OF HAEMATOLOGY, (1992 Dec) 82 (4) 701-7.

Journal code: AXC; 0372544. ISSN: 0007-1048.

L4 ANSWER 32 OF 34 MEDLINE

TI Detection of residual leukemia after bone marrow transplant for chronic myeloid leukemia: role of polymerase

chain reaction in predicting relapse.
SO BLOOD, (1991 Feb 15) 77 (4) 874-8.
Journal code: A8G; 7603509. ISSN: 0006-4971.

Jeff Fredman, CM1-11A13, 308-6568, Art Unit 1655

2

ISSN: 9881-6924.

L4 ANS VEF 29 OF 34 MEDLINE DUPLICATE 18
TI In patient, with BCR-ABL-positive ALL in CR peripheral blood contains less residual disease than bone marrow: implications for autologou, BMT.
SO ANN ACS OF HEMATOLOGY, (1994 Feb) 68 (2) 85-7.

Journal code: A2P; 9107334. ISSN: 0939-5555.

L4 ANSWER 30 OF 34 MEDLINE DUPLICATE 19
TI Quantitative determination of the hybrid Bcr-Abl RNA in patients **DUPLICATE 19** 

with chronic myelogenous leukaemia under interferon therapy.

SO BRITISH JOURNAL OF HAEMATOLOGY, (1992 Dec) 82 (4) 701-7. Journal code: AXC; 0372544. ISSN: 0007-1048.

L4 ANSWER 32 OF 34 MEDLINE

TI Detection of residual leukemia after bone marrow transplant for chronic myeloid leukemia: role of polymerase chain reaction in predicting relapse.

SO BLOOD, (1991 Feb 15) 77 (4) 874-8 Journal code: A8G; 7603509. ISSN: 0006-4971.

Thank You Jeff Fredman, CM1-11A13, 308-6568, Art Unit 1655

Scientific and Technical Information Center

FEB 0 1 RECD SANS

PAT. & T.M. OFFICE

7511936

ISSN: 0887-6924.

L4 ANSWER 29 OF 34 **DUPLICATE 18** MEDLINE TI In patients with BCR-ABL-positive ALL in CR peripheral blood contains less residual disease than bone marrow: implications for autologous BMT.

SO ANNALS OF HEMATOLOGY, (1994 Feb) 68 (2) 85-7. Journal code: A2P; 9107334. ISSN: 0939-5555.

L4 ANSWER 30 OF 34 MEDLINE **DUPLICATE 19** 

TI Quantitative determination of the hybrid Bcr-Abl RNA in patients with chronic myelogenous leukaemia under interferon therapy. SO BRITISH JOURNAL OF HAEMATOLOGY, (1992 Dec) 82 (4) 701-7. Journal code: AXC; 0372544. ISSN: 0007-1048.

L4 ANSWER 32 OF 34 MEDLINE
TI Detection of residual leukemia after bone marrow transplant for chronic myeloid leukemia: role of polymerase chain reaction in predicting relapse.

SO BLOOD, (1991 Feb 15) 77 (4) 874-8. Journal code: A8G; 7603509. ISSN: 0006-4971.

Thank You Jeff Fredman, CM1-11A13, 308-6568, Art Unit 1655

Mic Adorus